Cost Proposal

For

Waterbury Office Complex Feasibility Study



Department of Buildings and General Services
BGS Financial Operations
Office of Purchasing & Contracting
10 Baldwin Street
Montpelier, VT 05633-7501



gossens bachman Architects 85 granite shed lane montpelier, vt 05602

Civil & Structural Engineers: **Engineering Ventures**

Landscape Architects and Planners:
Hargreaves Associates

Historic Preservation Planner: Preservation Partnership

> Climate Engineers: Transsolar

Cost Estimator: Barden Inspection & Consulting Services, Inc.

STATE OF VERMONT RFP – WATERBURY OFFICE COMPLEX – FEASIBILITY AYALYSIS ISSUE DATE: NOVEMBER 10, 2011

FEE STRUCTURE AND PRICE SCHEDULE

UPDATED: November 22, 2011 Page 1 of 1

Based on the respondents understanding of the options identified under Phase II Section 2.1, b) of the RFP and in consideration of the required timeframe for completing the analysis, estimate the total cost associated with requirements of this RFP.

Return and Full Re-use:		\$_	325,675			
Multi-use:	\$_	345,675				
New Off Site Building (assume 1,200 employees and 250 gsf/per	\$_	45,225				
Hybrid:	Not required at this time					
Total Cost: \$	378.500					

Additionally, submit the titles, hourly rates, and job descriptions for any and all team members that will be providing services as part of this RFP; include all applicable taxes, fees, overhead, and all other direct or indirect expenses. The attached **Price Schedule** must be completed and submitted as part of the response for the proposal to be considered valid.

Position		Time	Rate	Reimbursables			Total Cost Option		Option #1 Return and Full Re-Use		Option #2 Mulit-Use		Option #3 New Off Site 300,000sf Building		
GOSSENS BAC	HMAN ARCHITE	CTS: Architects and Te	eam Leaders												
Principals	9 weeks	35 hours/week	\$110 /hour			\$	34,650								
Architects	9 weeks	35 hours/week	\$90 /hour			\$	28,350								
Designers	9 weeks	10 hours/week	\$75 /hour			\$	6,750								
Administrative	9 weeks	5 hours/week	\$55 /hour			\$	2,475								
				\$	2,450	\$	72,225	\$	50,000		\$	50,000		\$	22,225
ENGINEERING V	VENTURES, Str	uctural and Civil Engine	ers												
David Boehm, Pl	E, Principal		\$150 /hour												
Robert Neeld, PE	E, President		\$140 /hour												
Peter Gibbs, PE,	Vice President		\$135 /hour												
Kevin Worden, P	E, Vice Presiden	t	\$130 /hour												
Russell Miller-Jol	hnson, PE, Senio	r Engineer	\$130 /hour												
Structural				\$	1,500	\$	40,000	\$	25,000		\$	30,000			
Civil						\$	85,000	\$			\$	65,000		\$	20,000
HADODEAVES	ACCOCIATEC I	andscape Architects an	nd Diannore												
	9 weeks	2 hours/week	\$350 /hour			\$	6,300								
Partners Principals	9 weeks	16 hours/week	\$350 /110ur \$210 /hour			\$	30,240								
•			\$210 /110ui \$105 /hour			\$	21,735								
Associates Senior Staff	9 weeks 9 weeks	23 hours/week 40 hours/week	\$105 /110ui \$85 /hour			\$	30,600								
Seriioi Staii	7 WEEKS	40 Hours/Week	\$05 /110ui	\$	10,500	\$	88,875	\$	88,875		\$	88,875		\$	-
DDECEDVATION	U DADTNEDCIJI	D. Historia Decomentia	Diaman												
	N PAKTINEKSHII	P: Historic Preservation	\$130 /hour												
Principal Proffing			\$130 /110ui \$85 /hour												
Drafting Clerical			\$85 /110ui \$30 /hour			\$	23,400	9	23,400		\$	23,400		\$	
Ciericai			\$30 /IIUuI	\$	750	\$	23,400	4	-,		\$	23,400		\$	-
												•			
TRANSSOLAR:	Climate Engine	eers	+0.7- "												
Principal			\$260 /hour												
Project Manager			\$220 /hour												
Senior Engineer			\$190 /hour												
Junior Engineer			\$155 /hour	\$	4,000	\$	60,000	9	60,000		\$	60,000		\$	
				Þ	7,000	Ů			. 30,000		٩	00,000		Ψ	-
	CTION SERVICE	ES: Cost Estimating and		visor											
Tom Barden			\$70 /hour	\$	300	\$	9,000	9	5.000		\$	5.000		\$	3.000
							7,000		5,000		٩	3,000		ф	3,000
TOTAL:		·	<u> </u>	\$	19,500	\$	378,500	\$	325,675		\$	345,675		\$	45,225

Notes:

Services below.

- 2. Architectural Services for Option #3 will provide enough information to generate accurate budget pricing only.
- 3. Project will be billed hourly, and the above budgets are estimates only per the RFP.

Estimated Additional Services

- 1. For additional and thorough structural analysis of all areas of buildings to bring up to code compliance please add \$25,000 to Total Cost, Option 1 and Option 2.
- 2. For Option #2 (and Total Cost), if an additional state building is designed for an area outside of the waterbury complex please add \$20,000.
- 3. We highly encourage the addition of Transsolar for Option #3 to inform basic form and overall climate strategies. Please add \$18,000. Cost is included in Total Cost Option.